

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S139	1	("702"/\$.ccls. "368"/\$.ccls. "377"/\$.ccls. "370"/\$.ccls. "714"/\$.ccls. "331"/\$.ccls. "703"/\$.ccls. "375"/\$.ccls. "341"/\$.ccls. "324"/\$.ccls.) and (timestamp with event with stream) and (timestamp with occurrence with event) and ((clock with cycle) same (event with occurs))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:48
S140	0	S139 and (timestamp with known with value with (occurrence occurs))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:48
S141	0	("702"/\$.ccls. "368"/\$.ccls. "377"/\$.ccls. "370"/\$.ccls. "714"/\$.ccls. "331"/\$.ccls. "703"/\$.ccls. "375"/\$.ccls. "341"/\$.ccls. "324"/\$.ccls.) and (timestamp with event with stream) and (timestamp with occurrence with event) and ((clock with cycle) same (event with occurs)) and (timestamp with known with value with (occurrence occurs) with event)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:49
S142	0	("702"/\$.ccls. "368"/\$.ccls. "377"/\$.ccls. "370"/\$.ccls. "714"/\$.ccls. "331"/\$.ccls. "703"/\$.ccls. "375"/\$.ccls. "341"/\$.ccls. "324"/\$.ccls.) and (timestamp with event with stream) and (timestamp with occurrence with event) and ((clock with cycle) same (event with occurs)) and (timestamp with known with value with (occurrence occurs) with event)	US-PGPUB	OR	ON	2005/11/09 13:54

EAST Search History

S14 3	1	("702"/\$.ccls. "368"/\$.ccls. "377"/\$.ccls. "370"/\$.ccls. "714"/\$.ccls. "331"/\$.ccls. "703"/\$.ccls. "375"/\$.ccls. "341"/\$.ccls. "324"/\$.ccls.) and (timestamp with event with stream) and (timestamp with occurrence with event) and ((clock with cycle) same (event with occurs)) and (timestamp with (occurrence occurs) with event)	US-PGPUB	OR	ON	2005/11/09 16:02
S14 4	0	(702/178 341/166 377/49 324/76. 48 714/724) and (timestamp and event and stream and (occurrence occurs) and clock and cycle and known and value and reference). clm.	US-PGPUB	OR	ON	2005/11/10 05:56
S14 5	0	(702/178 341/166 377/49 324/76. 48 714/724) and (timestamp and event and stream and (occurrence occurs) and clock and cycle and known and value and reference). clm.	US-PGPUB; USPAT	OR	ON	2005/11/10 05:51
S14 6	0	(702/178 341/166 377/49 324/76. 48 714/724) and (timestamp and event and stream and (occurrence occurs) and clock and cycle and known and value and reference). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 05:52
S14 7	1	(timestamp and event and stream and (occurrence occurs) and clock and cycle and known and value and reference).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 05:54
S14 8	0	(timestamp and event and stream and (occurrence occurs) and within and clock and cycle and known and value and reference). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 05:55
S14 9	0	(timestamp and event and stream and (occurrence occurs) and within and clock and cycle and known and value and reference). clm.	US-PGPUB	OR	ON	2005/11/10 05:55

EAST Search History

S15 0	0	(702/178 341/166 377/49 324/76. 48 714/724) and (counter and plurality and event and gates and (receive receiving) and signal and (control controlling controller) and signal and (apportioned apportioning) and function).clm.	US-PGPUB	OR	ON	2005/11/10 05:59
S15 1	0	(702/178 341/166 377/49 324/76. 48 714/724) and (counter and plurality and event and gates and (receive receiving) and signal and (control controlling controller) and signal and (apportioned apportioning) and function).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 06:00
S15 2	0	(counter and plurality and event and gates and (receive receiving) and signal and (control controlling controller) and signal and (apportioned apportioning) and function).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 06:00
S15 3	0	(counter and plurality and event and gates and (receive receiving) and signal and (control controlling controller) and signal and (apportioned apportioning) and function).clm.	US-PGPUB	OR	ON	2005/11/10 06:00